

IN THE SPECIFICATION

Please amend the paragraph at page 14, lines 3-9, as follows:

The electric power from the battery 12 can be accumulated in the normal mode capacitor [[59]] 61 through the change-over operation of the change-over switch 63 during the normal operation (normal mode) of the elevator, and can be accumulated in the inspection mode capacitor 61 through the change-over operation of the change-over switch [[63]] 65 during the inspection operation (inspection mode) of the actuator 41.

Please amend the paragraph at page 16, line 22 to page 17, line 6, as follows:

After that, the connection to the battery 12 is changed from the normal mode feeder circuit 62 over to the inspection mode feeder circuit 64 by the change-over switches 65.

After that, the charge switch 57 is turned ON to accumulate the electric power of the battery 12 in the inspection mode capacitor 63. After the charge switch is turned OFF, the second semiconductor switch 60 is turned ON to charge the second ~~capacitor~~ coil 52 with electricity, thereby displacing the movable iron core 48 between the normal position and the semi-operation position.